



GB 2292516A

(12) UK Patent Application (19) GB (11) 2 292 516 (13) A

(43) Date of A Publication 28.02.1996

(21) Application No 9422605.7

(22) Date of Filing 09.11.1994

(30) Priority Data

(31) 9411746 (32) 11.06.1994 (33) GB

(71) Applicant(s)

Alan Howard King
32 Brandwood Street, DARWEN, Lancs, BB3 2DH,
United Kingdom

(72) Inventor(s)

Alan Howard King

(74) Agent and/or Address for Service

Alan King
12 Bracken Close, BLACKBURN, BB2 5AH,
United Kingdom

(51) INT CL⁶

A45C 11/00

(52) UK CL (Edition O)

A4G G5B G5F2 G5J G5T13

(56) Documents Cited

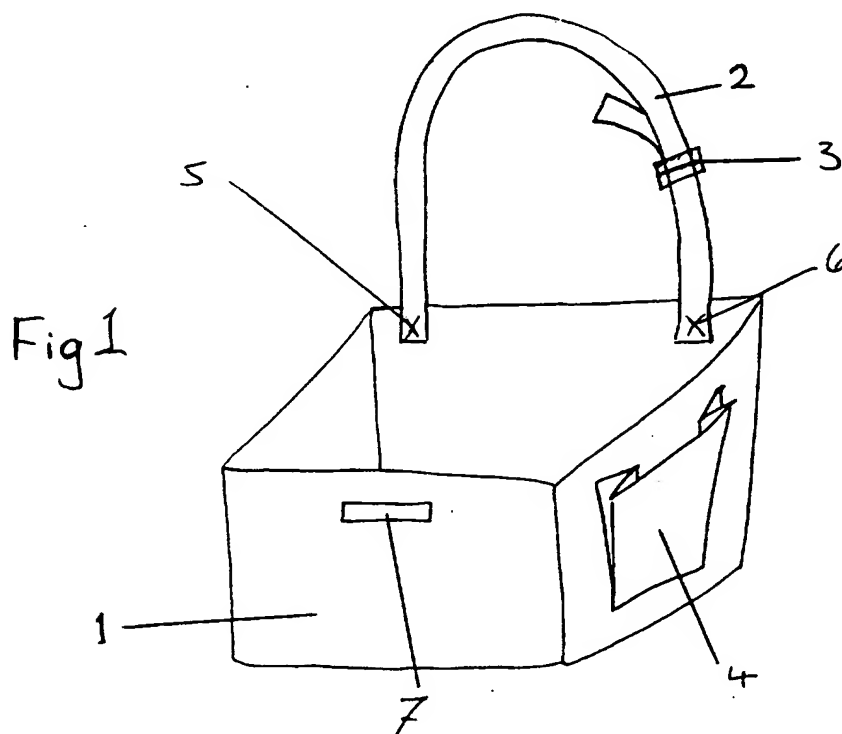
GB 2164547 A GB 0667442 A GB 0650268 A
US 4463789 A

(58) Field of Search

UK CL (Edition N) A4G
INT CL⁶ A45C 7/00 11/00

(54) Laundry carrier

(57) A laundry carrier for use when hanging out washing comprises a flexible container 1 suspended by a neck strap 2. The container maybe provided with a pocket 4 for pegs and its front and rear upper edges may have hems containing rigid rods. The container may be rolled up when not in use.



GB 2 292 516 A

1/5

Fig 1

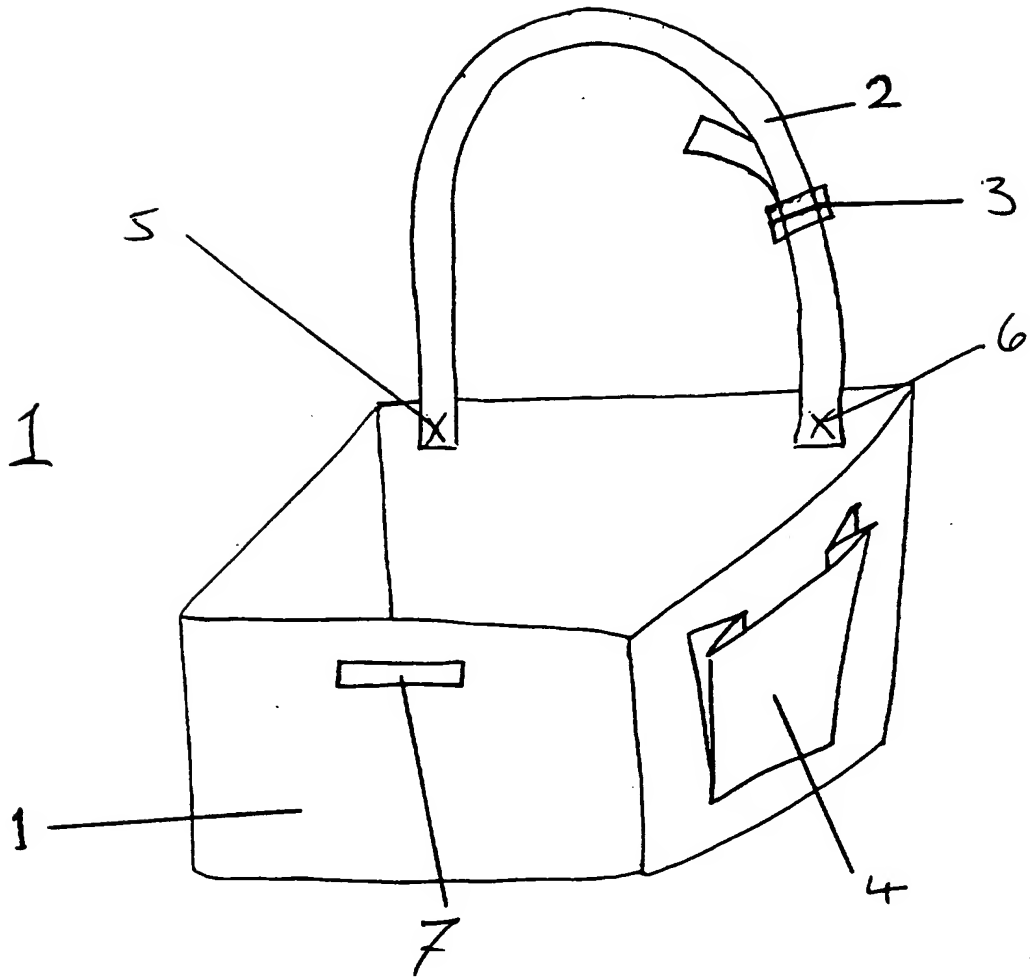
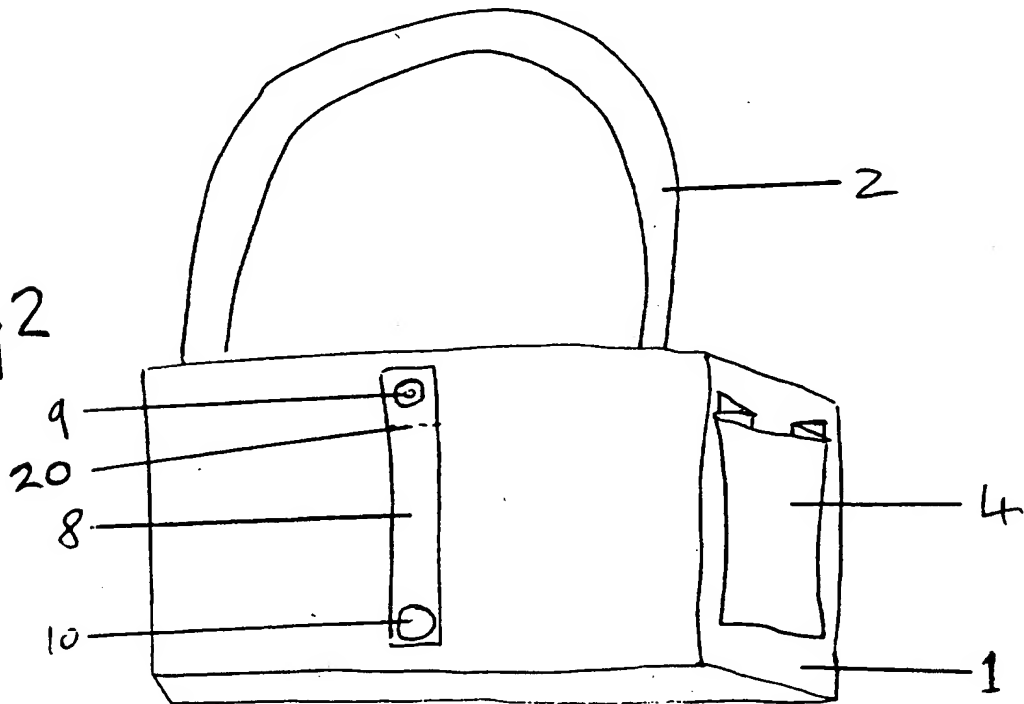
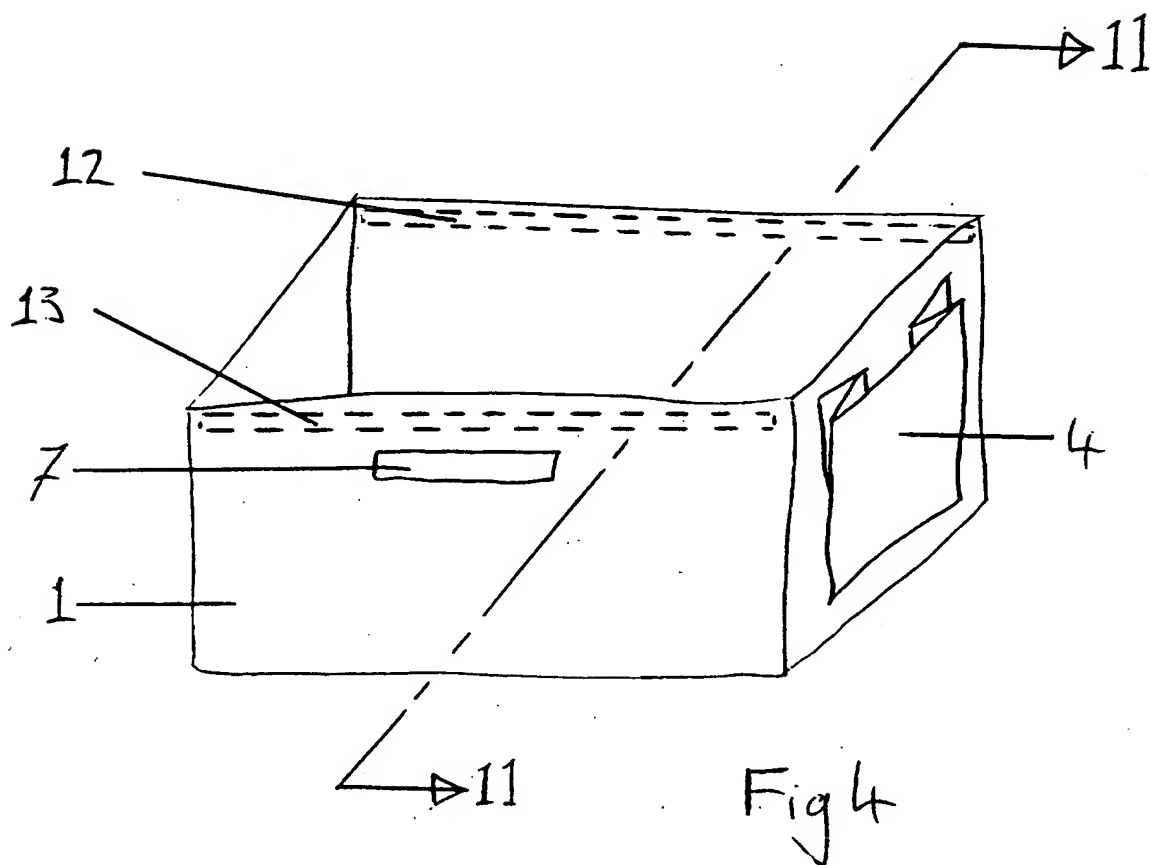
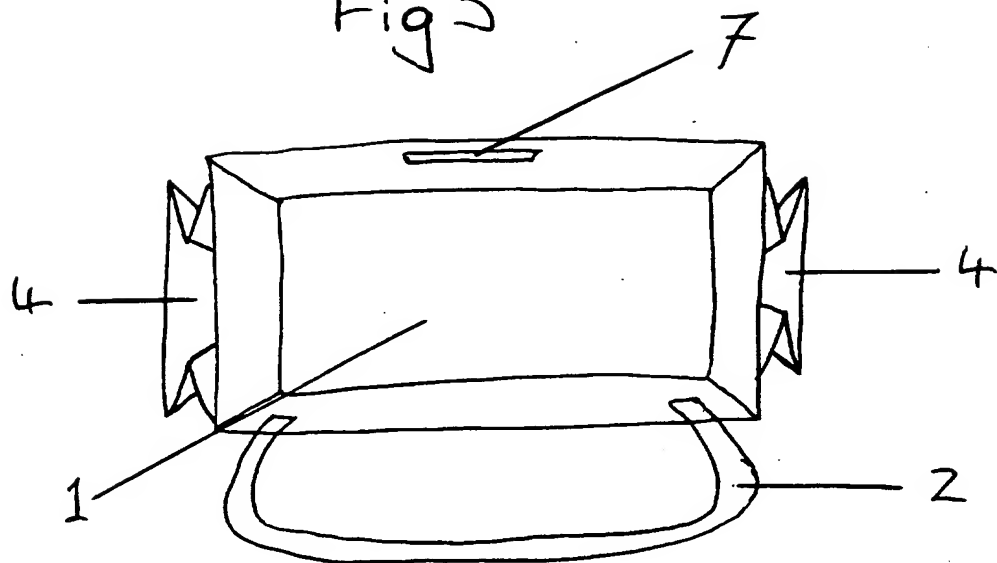


Fig 2



2/5

Fig 3



3/5

Fig 5

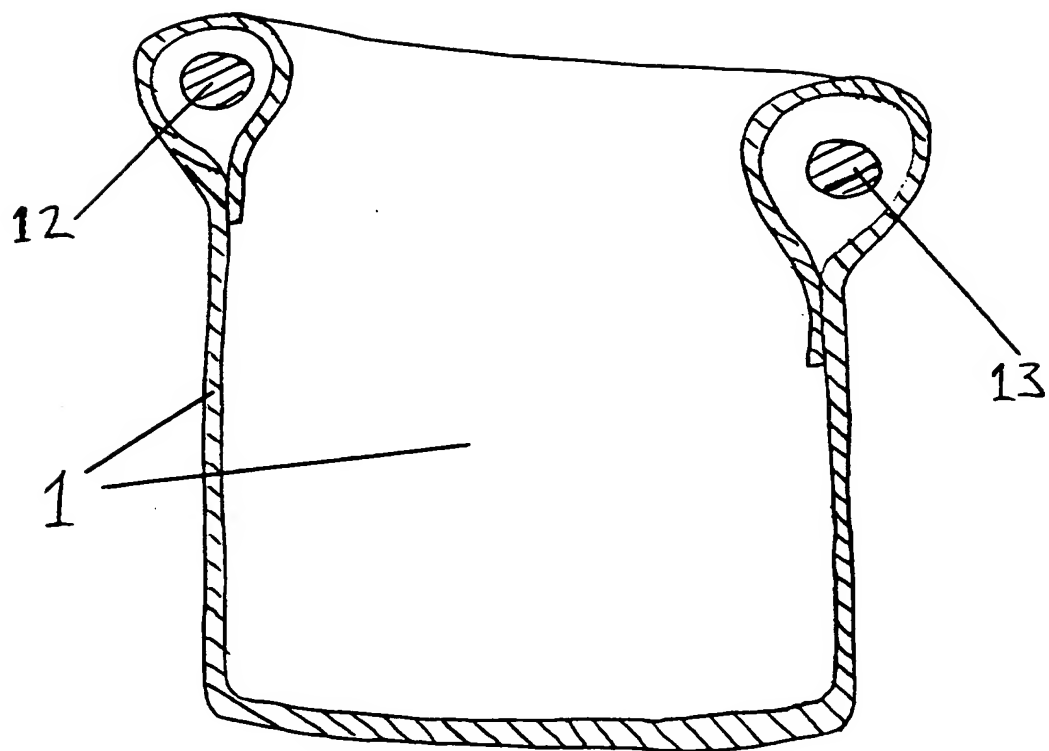
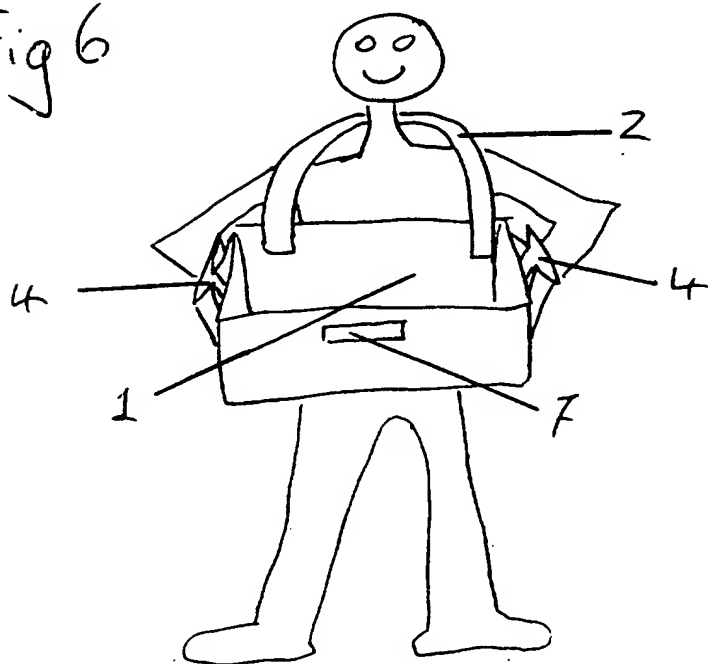


Fig 6



4/5

Fig 7

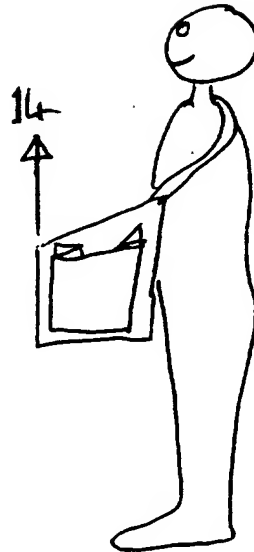
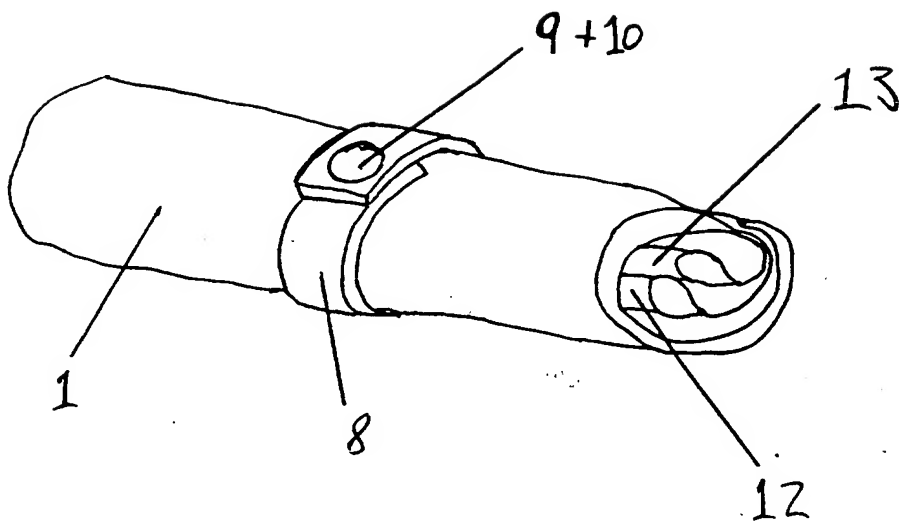


Fig 8



5/5

Fig 9

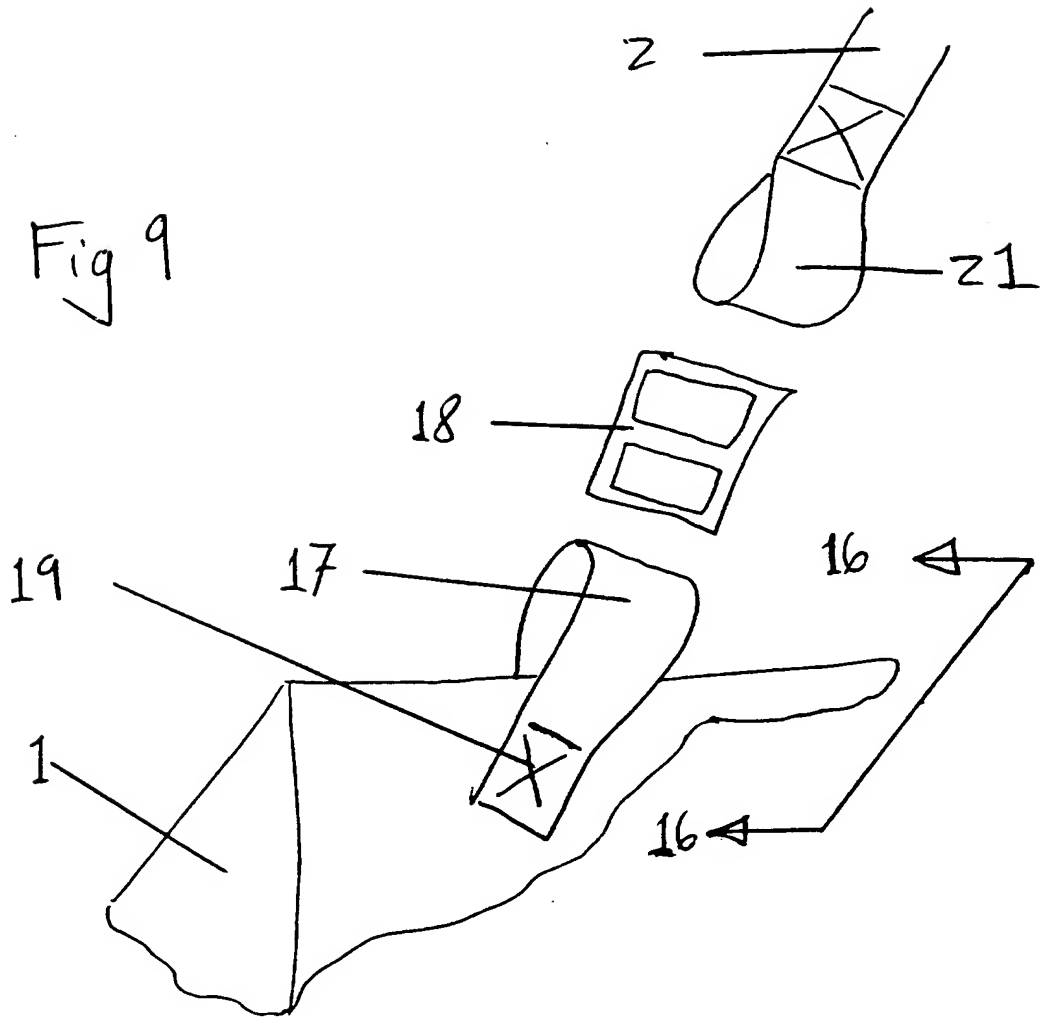
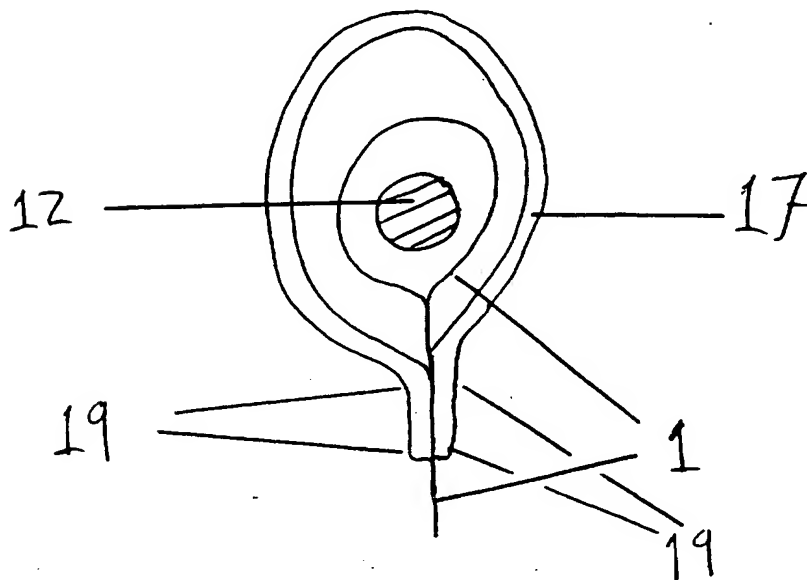


Fig 10



Laundry Carrier

This invention relates to a laundry carrier to aid hanging and pegging out of laundry on a washing line.

The traditional method of hanging laundry out on a washing line involves a rigid non collapsable, hand held basket containing the laundry, a peg bag (for clothes pegs) which hangs on the washing line.

The user has to lay the basket on the ground, bend down to pick up laundry items for pegging to the line and periodically move the peg bag and laundry basket along which involves bending up and down and walking to and fro.

Also when not in use the laundry basket is bulky to store.

A specific embodiment of the invention will now be described by way of example with reference to the accompanying drawings in which :

Figure 1 shows a front perspective view of the laundry carrier.

Figure 2 shows a rear perspective view of the laundry carrier.

Figure 3 shows a plan perspective view of the laundry carrier.

Figure 4 shows the positions of the rigid rods but without the neck strap shown.

Figure 5 shows cross section 11 through rigid rods.

Figure 6 shows front view of laundry carrier being worn.

Figure 7 shows side view of laundry carrier being worn.

Figure 8 shows laundry carrier rolled up and tethered.

Referring to the drawings there is a open top container 1 made from a flexible material (such textile or plastic sheet or film or simular) with rigid rods 12 and 13 attached to or hemmed in by container 1 which define and maintain the top opening in container 1. There is a neck strap 2, which is attached at either end to container 1 at points 5 and 6, a neck strap length adjusting buckle 3, and side pockets (also flexible) 4, a front grip means 7 (which may be a slot or a handle fixed to container 1), and tethering means 8 (fixed to container 1 at point 20) with releasable co-operable fasteners 9 and 10 (such as press studs as shown).

In use the rolled up laundry carrier can be taken from storage, untethered and unrolled, the container 1 loaded with dirty linen and taken to the washing machine and washed.

When the washing is done the laundry may be loaded in to container 1, clothes pegs placed in the side pockets 4 and the neck strap 2 placed over the head and pegging out the laundry can begin.

The laundry may then be hung on the washing line without the need to bend down to a laundry basket on the ground or keep moving a peg bag along the washing line since the laundry and the pegs are carried hands free and within easy reach by the user.

The grip means 7 can be used to lift the front of the laundry carried in direction of arrow 14 to aid reach to the bottom of container 1.

Essentially taking the laundry down is a reversal of the preceding process.

To store the laundry carrier the neck strap 2 may be tucked in to container 1 (along perhaps with the clothes pegs), and the whole being rolled up and tethered as in Figure 8.

The next example shows the preferred method of attachment of the neck strap 2, to container 1 with reference to the following drawings.

Figure 9 shows exploded view of intermediate loop and intermediate buckle in corner of container 1.

Figure 10 shows cross section 16 (NB. The container 1 section was not practical to show hatched).

In this example referring to the above figures the intermediate loop 17 is attached to container 1 at area of 19.

The intermediate buckle 18 would of course be threaded on to loop 17 at one end, while the other end of buckle 18 is threaded on to loop 21 at either end of neck strap 2.

The purpose of this arrangement is to distribute the load of the neck strap 2 on both surfaces of container 1 to avoid pulling from one side only of container 1 which looks unsightly and may lead to damage in that area.

Claims

1. A laundry carrier comprising a flexible container which when in use is suspended from one side by the attachment of a neck strap.
2. A laundry carrier as Claim 1 with one or more pockets for pegs.
3. A laundry carrier as Claims 1 or 2 incorporating a rigid rod on the same face as the neck strap attachment.
4. A laundry carrier as Claims 1-3 incorporating a further rigid rod in the opposite face of the flexible container as the previous rigid rod.
5. A laundry carrier as Claims 1-4 with a tether strap to fasten the laundry carrier when folded up for storage.
6. A laundry carrier as any of Claims 1-5 with a grip means on the opposite face to the one with the neck strap attachment, to aid reach into the bottom of the flexible container by lifting the said face.
7. A laundry carrier substantially as described in the description and the accompanying Figures 1-10.



Application No: GB 9422605.7
Claims searched: 1 to 7

Examiner: Mr. G. Nicholls
Date of search: 27 July 1995

Patents Act 1977
Search Report under Section 17

Databases searched:

UK Patent Office collections, including GB, EP, WO & US patent specifications, in:	
UK Cl (Ed.N):	A4G
Int Cl (Ed.6):	A45C 7/00 11/00
Other:	

Documents considered to be relevant:

Category	Identity of document and relevant passage	Relevant to claims
Y	GB 2164547 A (WILKINS) Whole document, particularly Figures 5 and 7	1, 3 to 6
X,Y	GB 667442 (HUTCHENS) Whole document	1,2(X) 1,3 to 6 (Y)
A	GB 650268 (SIBETH)	
A	US 4463789 (LEISERSON)	

X	Document indicating lack of novelty or inventive step	A	Document indicating technological background and/or state of the art.
Y	Document indicating lack of inventive step if combined with one or more other documents of same category.	P	Document published on or after the declared priority date but before the filing date of this invention.
&	Member of the same patent family	E	Patent document published on or after, but with priority date earlier than, the filing date of this application.